

Bibliography

830.1550 Product Identity and composition

MRID	Citation Reference
46509502	Schoenberg, P. (2005) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Repel Insect Repellent 30LE. Unpublished study prepared by United Industries Corp. 9 p.
50526401	Schoenberg, P. (2018) Repel Insect Repellent 30LE: Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients. Unpublished study prepared by United Industries Corp. 9p.

830.1650 Description of formulation process

MRID	Citation Reference
46509502	Schoenberg, P. (2005) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Repel Insect Repellent 30LE. Unpublished study prepared by United Industries Corp. 9 p.

830.1670 Discussion of formation of impurities

MRID	Citation Reference
46509502	Schoenberg, P. (2005) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Repel Insect Repellent 30LE. Unpublished study prepared by United Industries Corp. 9 p.
50526401	Schoenberg, P. (2018) Repel Insect Repellent 30LE: Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients. Unpublished study prepared by United Industries Corp. 9p.

830.1700 Preliminary analysis

MRID	Citation Reference
50526401	Schoenberg, P. (2018) Repel Insect Repellent 30LE: Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients. Unpublished study prepared by United Industries Corp. 9p.

830.1750 Certified limits

MRID	Citation Reference
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- 50526401 Schoenberg, P. (2018) Repel Insect Repellent 30LE: Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients. Unpublished study prepared by United Industries Corp. 9p.

830.1800 Enforcement analytical method

MRID	Citation Reference
50526401	Schoenberg, P. (2018) Repel Insect Repellent 30LE: Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients. Unpublished study prepared by United Industries Corp. 9p.

830.6302 Color

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.6303 Physical state

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.6304 Odor

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.6314 Oxidizing or reducing action

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.6315 Flammability

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.6316 Explodability

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.7000 pH

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.7100 Viscosity

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

830.7300 Density/relative density

MRID	Citation Reference
46509501	Schoenberg, P. (2005) Physical and Chemical Properties Determination: Repel Insect Repellent 30LE. Project Number: 04/12/01/UI, UIAT/006, UIAT/007. Unpublished study prepared by United Industries Corp. 10 p.

810.3700 Insect Repellents for Human Skin and Outdoor Premises

MRID	Citation Reference
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- 47217601 Carroll, S. (2007) Test of an Oil of Lemon Eucalyptus-Based Personal Insect Repellent . Project Number: WPC/001. Unpublished study prepared by Carroll-Loye Biological Research. 225 p.

Non-Guideline Study

MRID	Citation Reference
46509500	United Industries Corp. (2005) Submission of Product Chemistry Data in Support of the Application for Registration of Repel Insect Repellent 30LE. Transmittal of 2 Studies.
47207000	
47217600	United Industries Corp. (2007) Submission of Efficacy Data in Support of The Registration of Repel Insect Repellent 30 LE. Transmittal of 1 Study.
50526400	United Industries Corporation (2018) Submission of Product Chemistry Data in Support of the Amended Registration of Repel Insect Repellent 30 LE. Transmittal of 2 Studies.
50526402	Sarli, M. (2018) Determination Of Oil of Lemon Eucalyptus (OLE) in Insect Repellent. Unpublished study prepared by United Industries Corp. 13p.